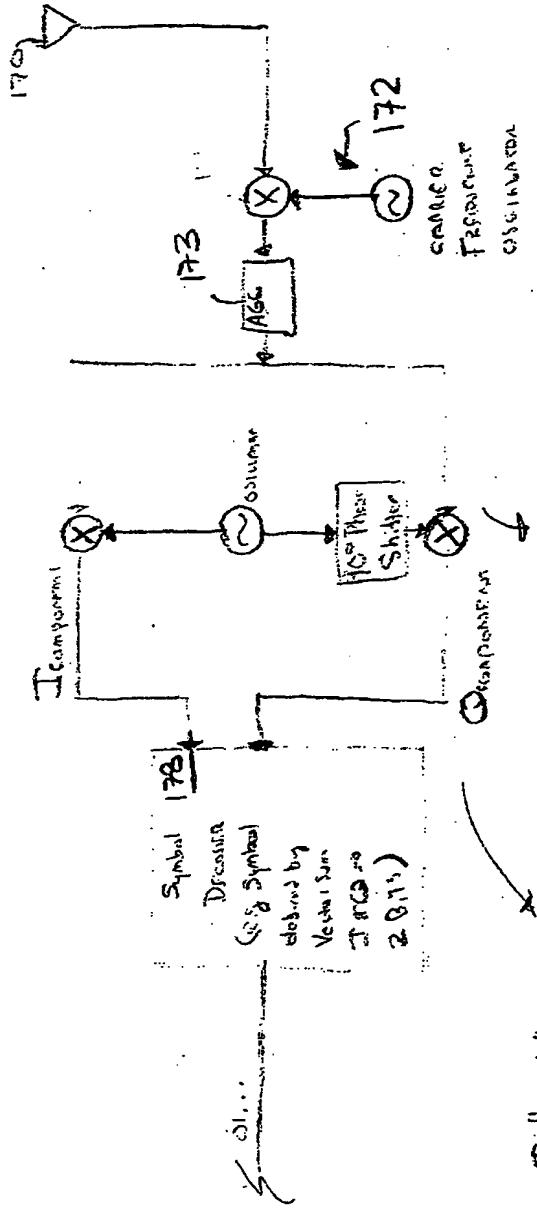


F16.1



However, In An Actual, Physical System, SYSTEM TRANSMISSION, CLOSER RIGID AND DETERMINED,
ON BASIS OF Basis $I \neq Q$,
Some Deviations (e.g., If I Differs on Q could change)

In "ideal" system $T(s)$
Components Are Always
Different Connected,
Giving Control Signal

Distorted signals due to P.C. effect even

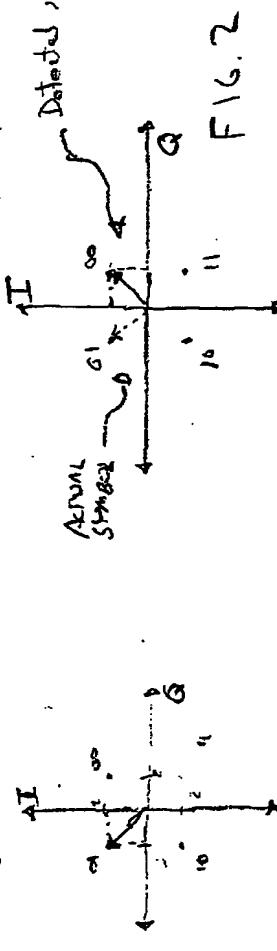


Fig. 2

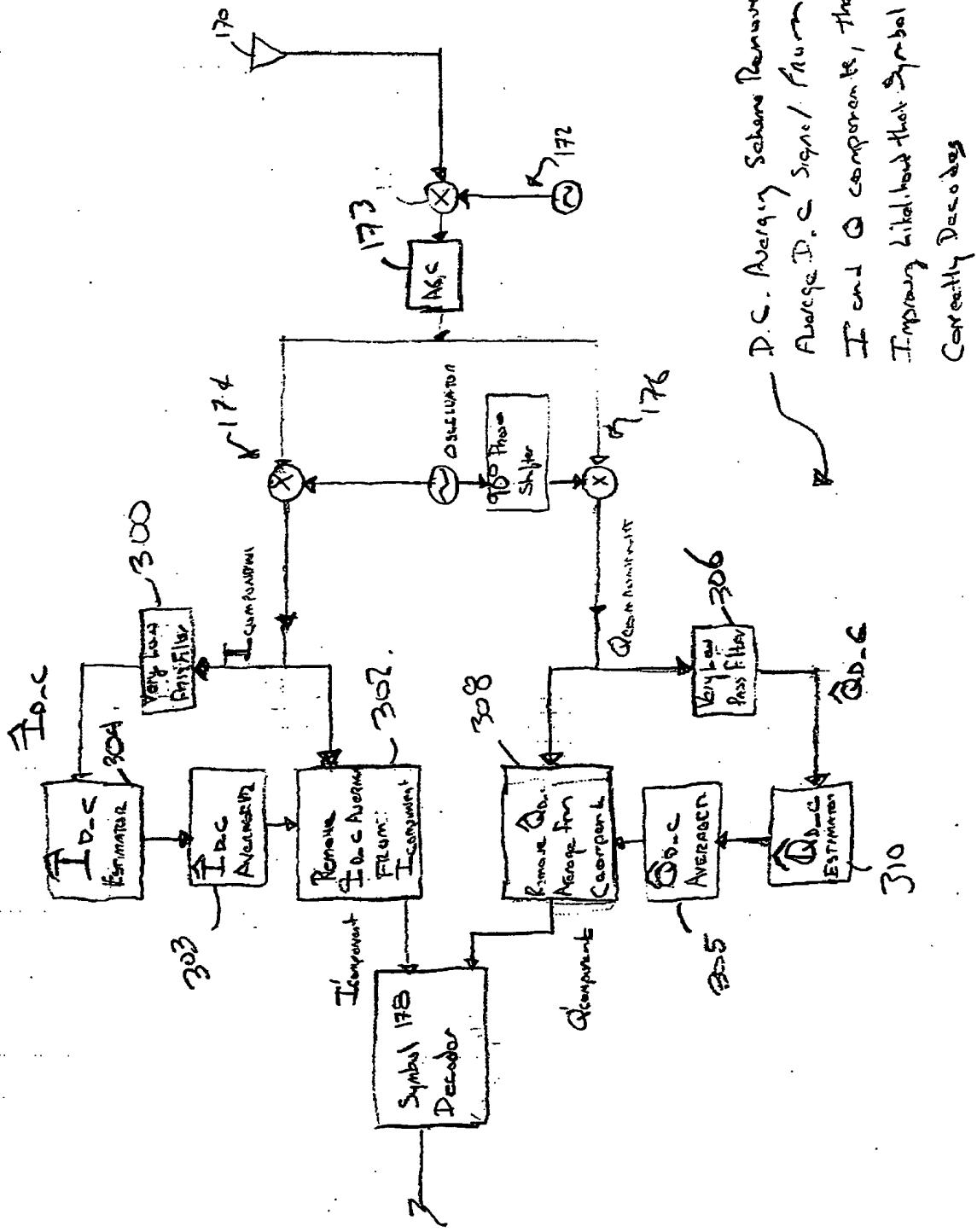


Fig. 3

D.C. Averaging Scheme Receiver
Average D.C. Signal, Then
I and Q components, thereby
Traversing little head than symbol
Correctly Decodes